ELSEVIER

Journal of Statistical Planning and Inference 79 (1999) 367–368

journal of statistical planning and inference

www.elsevier.com/locate/jspi

Author Index Volume 79 (1999)*

AL-Hussaini, E.K., Predicting observables from a general class of distributions	(1)	79– 91
Bandyopadhyay, U. and A. Biswas, Sequential nonparametric tests based on randomized play-the-winner rule for restricted bivariate alternatives	(1)	45– 57
Bühlmann, P., Efficient and adaptive post-model-selection estimators	(1)	1– 9
Biswas, A., *see* U. Bandyopadhyay	(1)	45– 57
Bucchianico, A.D., Combinatorics, computer algebra and the Wilcoxon-Mann-Whitney test	(2)	349–364
Chen, H., *see* Y.-H. Chen	(2)	247–258
Chen, Y.-H. and H. Chen, Incomplete covariates data in generalized linear models	(2)	247–258
Cheng, H., *see* C.S. Wong	(2)	299–324
Clayton, M.K., *see* J. Ginebra	(1)	107–122
Desu, M.M., *see* H.-I. Park	(1)	123–139
Draper, N.R. and F. Pukelsheim, Kiefer ordering of simplex designs for first- and second-degree mixture models	(2)	325–348
Durairajan, T.M., *see* M.L. William	(2)	237–246
Finner, H. and M. Roters, Asymptotic comparison of the critical values of step-down and step-up multiple comparison procedures	(1)	11– 30
Ginebra, J. and M.K. Clayton, Small-sample performance of Bernoulli two-armed bandit Bayesian strategies	(1)	107–122
Isogai, E., Sequential estimation of a density and its derivatives with bounded MISE	(1)	59– 78
Kamberova, G. and M. Mintz, Minimax rules under zero–one loss for a restricted location parameter	(2)	205–221
Kapasi, Z., *see* R. Srivastava	(2)	191–204
Khuri, A., *see* E.S. Valeroso	(1)	157–173
Knoth, S., *see* A. Schöne	(2)	289–297
Kong, F.H., Adjusting regression attenuation in the Cox proportional hazards model	(1)	31– 44
Lecoutre, B., Two useful distributions for Bayesian predictive procedures under normal models	(1)	93–105
Mansouri, H., Aligned rank transform tests in linear models	(1)	141–155
Mintz, M., *see* G. Kamberova	(2)	205–221
Park, H.-I. and M.M. Desu, A multivariate control median test	(1)	123–139
Perlman, M.D. and L. Wu, Lattice conditional independence models for contingency tables with non-monotone missing data patterns	(2)	259–287
Politis, D., J.P. Romano and M. Wolf, Weak convergence of dependent empirical measures with application to subsampling in function spaces	(2)	179–190
Pukelsheim, F., *see* N.R. Draper	(2)	325–348
Romano, J.P., *see* D. Politis	(2)	179–190
Roters, M., *see* H. Finner	(1)	11– 30
Ruggeri, F., *see* B. Vidakovic	(2)	223–235
Schmid, W., *see* A. Schöne	(2)	289–297
Schöne, A., W. Schmid and S. Knoth, On the run length of the EWMA scheme: a monotonicity result for normal variables	(2)	289–297
Srivastava, R. and Z. Kapasi, Sometimes pool testimation – via shrinkage	(2)	191–204

*The issue number is given in front of page numbers

Elsevier Science B.V.

Valeroso, E.S. and A. Khuri, Multiresponse surface models with random block effects (1) 157–173
Vidakovic, B. and F. Ruggeri, Expansion estimation by Bayes rules (2) 223–235
William, M.L. and T.M. Durairajan, A generalised quasi-likelihood estimation (2) 237–246
Wolf, M., *see* D. Politis (2) 179–190
Wong, C.S. and H. Cheng, Cochran theorems for a multivariate vector-elliptically contoured model. Part II (2) 299–324
Wu, L., *see* M.D. Perlman (2) 259–287